CLAIMS

1-11. (Canceled)

12. (Previously Presented) A transparent conductive laminate comprising:

a film made of a polymer with a photoelastic constant of no greater than $70 \times 10^{-12}Pa^{-1}$ (polymer film A),

a light-scattering layer with a haze value in the range of 0.2-1.4% formed directly on one side thereof, and

a transparent conductive layer formed on the other side thereof,

wherein the laminate exhibits a $\lambda/4$ retardation,

wherein an optical interference layer comprising a high refractive index layer and a low refractive index layer is formed between said polymer film A and said transparent conductive layer so that said transparent conductive layer is in contact with the low refractive index layer side, and the high refractive index layer and low refractive index layer are both made of crosslinked polymers.

13-19. (Cancelled)

20. (Previously Presented) A transparent conductive laminate comprising:

a first polymer film between a light-scattering layer and a transparent conductive layer,

wherein said light-scattering layer is in contact with said first polymer film, said light-scattering layer being between said first polymer film and a polarizing plate,

wherein a photoelastic constant of said first polymer film is no greater than $70\times10^{-12}Pa^{-1}$,

wherein a haze value of said light-scattering layer is 0.2 - 1.4%.

21. (Previously Presented) A transparent conductive laminate according to claim 20, wherein said light-scattering layer is in contact with said polarizing plate.

22. (Previously Presented) A transparent conductive laminate according to claim 20, wherein a center line average roughness (Ra) of said light scattering layer is 0.005-0.04 μm.

23. (Previously Presented) A transparent conductive laminate according to claim 20, wherein said first polymer film is a thermoplastic resin with a glass transition temperature (Tg) of 170 ° C or above.

24. (Previously Presented) A transparent conductive laminate according to claim 23, wherein said thermoplastic resin is a polycarbonate.

25. (Previously Presented) A transparent conductive laminate according to claim 20, wherein said polymer film is a single layer λ/4 retardation film.

26. (Previously Presented) A transparent conductive laminate according to claim 20, wherein said polymer film is a laminate film having two or more layers, said two or more layers including a single layer λ/4 retardation film and a single layer λ/2 retardation film.

27. (Previously Presented) A transparent conductive laminate according to claim 20, wherein said first polymer is between a second polymer film and said transparent conductive layer, said second polymer film having a photoelastic constant of no greater than $70 \times 10^{-12}Pa^{-1}$.

28. (Previously Presented) A transparent conductive laminate according to claim 27, wherein said first polymer film has a retardation value of no greater than 30 nm, and said second polymer film is a laminated retardation film comprising a single layer $\lambda/4$ retardation film and a single layer $\lambda/2$ retardation film.

29. (Previously Presented) A transparent conductive laminate according to claim 27, wherein said first polymer film is a single layer $\lambda/2$ retardation film, and said second polymer film is a single layer $\lambda/4$ retardation film.

30. (Previously Presented) A transparent conductive laminate according to claim 20, wherein a cured resin layer is between said first polymer film and said transparent conductive layer.

31. (Previously Presented) A transparent conductive laminate according to claim 30, wherein said cured resin layer contains first fine particles and second fine particles.

32. (Previously Presented) A transparent conductive laminate according to claim 20, wherein an optical interference layer is between said first polymer film and said transparent conductive layer.

33. (Previously Presented) A transparent conductive laminate according to claim 32, wherein a cured resin layer is between said first polymer film and said optical interference layer.

34. (Previously Presented) A transparent conductive laminate according to claim 32, wherein said optical interference layer comprises a high refractive index layer and a low refractive index layer, said high and low refractive index layers being crosslinked polymers.

35. (Previously Presented) A transparent conductive laminate according to claim 34, wherein said transparent conductive layer is in contact with said low refractive index layer.

36. (Previously Presented) A touch panel comprising:

the transparent conductive laminate according to claim 20;

another transparent conductive laminate, a gap being between said transparent conductive laminate and said another transparent conductive laminate.

37. (Previously Presented) A touch panel-equipped liquid crystal display comprising:

the touch panel according to claim 36;

a liquid crystal cell between said touch panel and another polarizing plate.

38. (Previously Presented) A touch panel-equipped liquid crystal display according to claim 37, wherein a different polarizing plate is between two retardation films, said liquid crystal cell being between said different polarizing plate and said another polarizing plate.

39. (Previously Presented) A transparent conductive laminate according to claim 12, wherein a cured resin layer is between said first polymer film and said transparent conductive layer, and wherein said cured resin layer contains first fine particles having a mean primary diameter of 0.5-5 μm and second fine particles having a mean primary diameter of no greater than 100 nm.

40. (Currently Amended) A transparent conductive laminate according to claim ~~20~~ 39, wherein said cured resin layer has a first fine particle ~~as a~~ content of at least 0.3 part by weight and less than 1.0 part by weight to 100 parts by weight of a cured resin component.